

## WEST Search History for Application 10539765

Creation Date: 2008071819:01

Query	DB	Op.	Plur.	Thes.	Date
(pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) )	USPT	ADJ			07-18-2008
(acidic near5 selective) near5 (medium or nutrient)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
tellurite l selenite lsorbitol	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(water l food l humn l animal l environmental l body) near5 sample	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
Escherichia coli and ("O157-H7" or enterohemorrhagic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((acidic near5 selective) near5 (medium or nutrient) ) and (tellurite l selenite lsorbitol )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
		ADJ			07-18-2008

((water flood lhumn lanimal lenvironmental l body) near5 sample ) and (Escherichia coli and ("O157-H7" or enterohemorrhagic) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
((acidic near5 selective) near5 (medium or nutrient) ) and ((water flood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(acidic and selective) and (medium or nutrient)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(tellurite l selenite l sorbitol ) and ((acidic and selective) and (medium or nutrient) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(Escherichia coli and ("O157-H7" or enterohemorrhagic) ) and (tellurite l selenite l sorbitol and (acidic and selective) and (medium or nutrient) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((water flood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) ) and L12L12	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((water flood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) ) and (Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite l selenite l sorbitol and (acidic and selective) and (medium or nutrient) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) ) and ((water flood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or	PGPB, USPT, USOC, EPAB,	ADJ			07-18-2008

enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite l selenite l sorbitol and (acidic and selective) and (medium or nutrient) )	JPAB, DWPI				
radioimmuno assay or RIA or ELISA or antibody assay	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) ) and ((water l food l humn l animal l environmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(radioimmuno assay or RIA or ELISA or antibody assay ) and ((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water l food l humn l animal l environmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water l food l humn l animal l environmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite l selenite l sorbitol and (acidic and selective) and (medium or nutrient) ) and (radioimmuno assay or RIA or ELISA or antibody assay and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water l food l humn l animal l environmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((acidic and selective) and (medium or nutrient) ) and (((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008

(pH) or (hydrogen ion concentration)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(acidic) or (1 to 6)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((pH) or (hydrogen ion concentration) ) and ((acidic) or (1 to 6) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium ) and ((pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water  food  human  animal  environmental   body) near 5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite  selenite  sorbitol and (acidic and selective) and (medium or nutrient) ) and ((acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium ) and ((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water  food  human  animal  environmental   body) near 5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite  selenite  sorbitol and (acidic and selective) and (medium or nutrient) and (acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008

or (hydrogen ion concentration) and (acidic) or (1 to 6) )					
((water flood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) ) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water flood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite lselenite lsorbitol and (acidic and selective) and (medium or nutrient) and (acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water flood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite lselenite lsorbitol and (acidic and selective) and (medium or nutrient) and radioimmuno assay or RIA or ELISA or antibody assay and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water flood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) ) and ((water flood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water flood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite lselenite lsorbitol and (acidic and selective) and (medium or nutrient) and (acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
@py<20001220 and ((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water flood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli	PGPB, USPT, USOC, EPAB,	ADJ			07-18-2008

and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite Iselenite Isorbitol and (acidic and selective) and (medium or nutrient) and radioimmuno assay or RIA or ELISA or antibody assay and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite Iselenite Isorbitol and (acidic and selective) and (medium or nutrient) and (acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) )	JPAB, DWPI			
@py<2000 and ((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite Iselenite Isorbitol and (acidic and selective) and (medium or nutrient) and radioimmuno assay or RIA or ELISA or antibody assay and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite Iselenite Isorbitol and (acidic and selective) and (medium or nutrient) and (acidic and selective) and (medium or	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		07-18-2008

nutrient) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) )					
@py=1998 and ((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water food human animal environmental body) near sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite selenite sorbitol and (acidic and selective) and (medium or nutrient) and radioimmuno assay or RIA or ELISA or antibody assay and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water food human animal environmental body) near sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and (water food human animal environmental body) near sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water food human animal environmental body) near sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite selenite sorbitol and (acidic and selective) and (medium or nutrient) and (acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
1999.py. and ((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water food human animal environmental body) near sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite selenite sorbitol and (acidic and selective) and (medium or nutrient) and radioimmuno assay or RIA or ELISA or antibody assay and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water food human animal environmental body) near sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and (water food human animal environmental body) near sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008

or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water ffood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite lselenite lsorbitol and (acidic and selective) and (medium or nutrient) and (acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) )					
(@py>=1999<=2001) and ((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite lselenite lsorbitol and (acidic and selective) and (medium or nutrient) and radioimmuno assay or RIA or ELISA or antibody assay and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite lselenite lsorbitol and (acidic and selective) and (medium or nutrient) and (acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(identify or isolat\$6 or identif\$6 or recogniz\$6)and (Escherichia coli and ("O157-H7" or enterohemorrhagic) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
		ADJ			07-18-2008



((water flood lhumn lanimal lenvironmental l body) near5 sample ) and ((identify or isolat\$6 or identif\$6 or recogniz\$6)and Escherichia coli and ("O157-H7" or enterohemorrhagic )	PGPB, USPT, USOC, EPAB, JPAB, DWPI			
(tellurite lselenite lsorbitol ) and ((acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		07-18-2008
((acidic near5 selective) near5 (medium or nutrient) ) and (tellurite lselenite lsorbitol and (acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		07-18-2008
((acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) ) and (tellurite lselenite lsorbitol and (acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		07-18-2008
(@py<20001220 and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite lselenite lsorbitol and (acidic and selective) and (medium or nutrient) and radioimmuno assay or RIA or ELISA or antibody assay and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and ((brain heart infusion) or BHI or LB or (trypsy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water lfood lhumn lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		07-18-2008

coli and ("O157-H7" or enterohemorrhagic) and tellurite lselenite lorbitol and (acidic and selective) and (medium or nutrient) and (acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) ) and ((acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) and tellurite lselenite lorbitol and (acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium )					
SOB same medium	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) ) and (SOB same medium )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(tellurite lselenite lorbitol ) and ((pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) and SOB same medium )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((water lfood lhuman lanimal lenvironmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) ) and (tellurite lselenite lorbitol and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) and SOB same medium )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(Escherichia coli and ("O157-H7" or enterohemorrhagic) ) and (tellurite lselenite lorbitol and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) and SOB same medium )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((pathogenic or enteropathogenic or enterohemorrhagic or	PGPB,	ADJ			07-18-2008

enterotoxigenic) same ((Escherichia coli) or bacteria) ) and (tellurite l selenite l sorbitol and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) and SOB same medium )	USPT, USOC, EPAB, JPAB, DWPI				
((identify or isolat\$6 or identif\$6 or recogniz\$6)and Escherichia coli and ("O157-H7" or enterohemorrhagic) ) and ((water l food l humn l animal l environmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(SOB same medium ) and ((identify or isolat\$6 or identif\$6 or recogniz\$6)and Escherichia coli and ("O157-H7" or enterohemorrhagic) and (water l food l humn l animal l environmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
us-5650290-\$.did.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
us-5849515-\$.did.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(us-5650290-\$.did. ) and (us-5849515-\$.did. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(us-5650290-\$.did. ) and (SOB same medium and (identify or isolat\$6 or identif\$6 or recogniz\$6)and Escherichia coli and ("O157-H7" or enterohemorrhagic) and (water l food l humn l animal l environmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water l food l humn l animal l environmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7"	PGPB, USPT, USOC, EPAB, JPAB,	ADJ			07-18-2008

or enterohemorrhagic) and tellurite l selenite l sorbitol and (acidic and selective) and (medium or nutrient) and radioimmuno assay or RIA or ELISA or antibody assay and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water l food l humn l animal l environmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic ) and (us-5650290-\$.did. )	DWPI			
(@py<20001220 and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water l food l humn l animal l environmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite l selenite l sorbitol and (acidic and selective) and (medium or nutrient) and radioimmuno assay or RIA or ELISA or antibody assay and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water l food l humn l animal l environmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and (water l food l humn l animal l environmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (water l food l humn l animal l environmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and tellurite l selenite l sorbitol and (acidic and selective) and (medium or nutrient) and (acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) ) and (us-5650290-\$.did. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		07-18-2008
((identify or isolat\$6 or identif\$6 or recogniz\$6)and Escherichia coli and ("O157-H7" or enterohemorrhagic) and (water l food l humn l animal l environmental l body) near5 sample and Escherichia coli and ("O157-H7" or enterohemorrhagic ) and (us-5650290-\$.did. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		07-18-2008
((acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) ) and (us-5650290-\$.did. )	PGPB, USPT, USOC, EPAB, JPAB,	ADJ		07-18-2008

	DWPI				
((acidic and selective) and (medium or nutrient) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (pH) or (hydrogen ion concentration) and (acidic) or (1 to 6) ) and (us-5849515-\$.did. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(us-5650290-\$.did. ) and ((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(us-5650290-\$.did. ) and ((acidic and selective) and (medium or nutrient) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(us-5650290-\$.did. ) and (Escherichia coli and ("O157-H7" or enterohemorrhagic) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(us-5650290-\$.did. ) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(us-5650290-\$.did. ) and (tellurite l-selenite l-sorbitol )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(us-5650290-\$.did. ) and ((water l-food l-human l-animal l-environmental l-body) near5 sample )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
us-6379918-\$.did.	PGPB, USPT,	ADJ			07-18-2008

	USOC, EPAB, JPAB, DWPI				
tellurite or "RN-37368-05-2"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(us-6379918-\$.did. ) and (tellurite or "RN-37368-05-2" )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
"RN-50-70-4" or sorbitol	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(us-6379918-\$.did. ) and ("RN-50-70-4" or sorbitol )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
"RN-15698-85-8" or selenite	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(us-6379918-\$.did. ) and ("RN-15698-85-8" or selenite )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(( tellurite or "RN-37368-05-2" ) and ("RN-50-70-4" or sorbitol ) ) and ("RN-15698-85-8" or selenite )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008

((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium ) and ((tellurite or "RN-37368-05-2" and "RN-50-70-4" or sorbitol ) and "RN-15698-85-8" or selenite )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(Escherichia coli and ("O157-H7" or enterohemorrhagic) ) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and culture medium and (tellurite or "RN-37368-05-2" and "RN-50-70-4" or sorbitol ) and "RN-15698-85-8" or selenite )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(Escherichia coli and ("O157-H7" or enterohemorrhagic) ) and ((tellurite or "RN-37368-05-2" and "RN-50-70-4" or sorbitol ) and "RN-15698-85-8" or selenite )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(SOB same medium and (identify or isolate or identify or recognize) and Escherichia coli and ("O157-H7" or enterohemorrhagic) and (water food human animal environmental body) near sample and Escherichia coli and ("O157-H7" or enterohemorrhagic) ) and (Escherichia coli and ("O157-H7" or enterohemorrhagic) and (tellurite or "RN-37368-05-2" and "RN-50-70-4" or sorbitol ) and "RN-15698-85-8" or selenite )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			07-18-2008
(435/34)![CCLS]	USPT	ADJ			07-18-2008
(435/173.4)![CCLS]	USPT	ADJ			07-18-2008
(435/243)![CCLS] 243	USPT	ADJ			07-18-2008
(435/243)	USPT	ADJ			07-18-2008
(435/244)	USPT	ADJ			07-18-2008
(435/245)	USPT	ADJ			07-18-2008
(435/253.6)	USPT	ADJ			07-18-2008
(436/501)	USPT	ADJ			07-18-2008
(436/536)	USPT	ADJ			07-18-2008
(436/539)	USPT	ADJ			07-18-2008
((436/536) ) and ((436/539) )	USPT	ADJ			07-18-2008
((436/501) ) and ((436/536) and (436/539) )	USPT	ADJ			07-18-2008
((435/34)![CCLS] ) and ((435/173.4)![CCLS] )	USPT	ADJ			07-18-2008

((435/243) ) and ((435/34)! [CCLS] and (435/173.4)! [CCLS] )	USPT	ADJ			07-18-2008
((435/34)! [CCLS] ) and ((435/243) )	USPT	ADJ			07-18-2008
((435/244) ) and ((435/34)! [CCLS] and (435/243) )	USPT	ADJ			07-18-2008
((435/245) ) and ((435/244) and (435/34)! [CCLS] and (435/243) )	USPT	ADJ			07-18-2008
((435/253.6) ) and ((435/245) and (435/244) and (435/34)! [CCLS] and (435/243) )	USPT	ADJ			07-18-2008
((436/501) and (436/536) and (436/539) ) and ((435/253.6) and (435/245) and (435/244) and (435/34)! [CCLS] and (435/243) )	USPT	ADJ			07-18-2008
((435/34)! [CCLS] and (435/173.4)! [CCLS] ) and ((435/253.6) and (435/245) and (435/244) and (435/34)! [CCLS] and (435/243) )	USPT	ADJ			07-18-2008
(pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria)	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
(acidic and selective) and (medium or nutrient)	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
tellurite   selenite   sorbitol	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
tellurite   selenite   sorbitol   glutamate	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
(water   food   human   animal   environmental   body) and sample	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
(acidic and selective) and (medium or nutrient)	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
((Escherichia coli) and ("O157-H7") or enterohemorrhagic)	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and ((culture or growth) medium)	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
("pH") or (hydrogen ion (concentration))	EPAB, JPAB,	ADJ	YES		07-18-2008



	DWPI				
(identify or isolate or identify or recognize)	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
("SOB") medium	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2"))) or	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2"))) ) and ((acidic and selective) and (medium or nutrient) )	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
(tellurite   selenite   sorbitol   glutamate ) and ((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2"))) and (acidic and selective) and (medium or nutrient) )	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
((("SOB") medium ) and ((acidic and selective) and (medium or nutrient) )	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic same ((Escherichia coli) or bacteria) ) and ((("SOB") medium and (acidic and selective) and (medium or nutrient) )	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
Temperature and ("35")	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
Temperature and ("5")	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
Temperature and ("5" to "35")	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
(Temperature and ("35") ) and (Temperature and ("5") )	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
( ( ( ("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2"))) and (acidic and selective) and (medium or nutrient) ) or (tellurite   selenite   sorbitol   glutamate and ((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2"))) and (acidic and selective) and	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008

(medium or nutrient) ) and (Temperature and ("35") and Temperature and ("5") )					
((("SOB") medium and (acidic and selective) and (medium or nutrient) ) or ((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) ) ) and (((("RN-50-70-4") or sorbitol) or ("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) or tellurite l-selenite l-sorbitol l-glutamate and (("RN-50-70-4") or sorbitol) or ("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) ) and Temperature and ("35") and Temperature and ("5") )	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) ) and (((("SOB") medium and (acidic and selective) and (medium or nutrient) or (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) ) and (((("RN-50-70-4") or sorbitol) or ("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) or tellurite l-selenite l-sorbitol l-glutamate and (("RN-50-70-4") or sorbitol) or ("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) ) and Temperature and ("35") and Temperature and ("5") )	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
((acidic and selective) and (medium or nutrient) ) and ((pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ((("SOB") medium and (acidic and selective) and (medium or nutrient) or (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) ) and (((("RN-50-70-4") or sorbitol) or ("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) or tellurite l-selenite l-sorbitol l-glutamate and (("RN-50-70-4") or sorbitol) or ("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) ) and Temperature and ("35") and Temperature and ("5") )	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
(tellurite l-selenite l-sorbitol) and ((acidic and selective) and (medium or nutrient) and (pathogenic or enteropathogenic	EPAB, JPAB,	ADJ	YES		07-18-2008

or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) or (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) ) and (((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) or tellurite lselenite lsorbitol lglutamate and ((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) ) and Temperature and ("35") and Temperature and ("5") )	DWPI				
(tellurite lselenite lsorbitol and (acidic and selective) and (medium or nutrient) and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) or (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) ) and (((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) or tellurite lselenite lsorbitol lglutamate and ((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) ) and Temperature and ("35") and Temperature and ("5") )	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
((water lfood lhuman lanimal lenvironmental l body) and sample ) and (tellurite lselenite lsorbitol and (acidic and selective) and (medium or nutrient) and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) or (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) ) and (((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) or tellurite lselenite lsorbitol lglutamate and ((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) ) and Temperature and ("35") and	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008

Temperature and ("5") )					
((acidic and selective) and (medium or nutrient) ) and ((water flood lhuman lanimal lenvironmental l body) and sample and tellurite l selenite lsorbitol and (acidic and selective) and (medium or nutrient) and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (("SOB") medium and (acidic and selective) and (medium or nutrient) or (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) ) and (((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) or tellurite lselenite lsorbitol lglutamate and (("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) ) and Temperature and ("35") and Temperature and ("5") )	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
((Escherichia coli) and (("O157-H7") or enterohemorrhagic) ) and (acidic and selective) and (medium or nutrient) and (water lfood lhuman lanimal lenvironmental l body) and sample and tellurite lselenite lsorbitol and (acidic and selective) and (medium or nutrient) and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (("SOB") medium and (acidic and selective) and (medium or nutrient) or (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) ) and (((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) or tellurite lselenite lsorbitol lglutamate and (("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) ) and Temperature and ("35") and Temperature and ("5") )	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM) and ((culture or growth) medium) ) and ((Escherichia coli) and (("O157-H7") or enterohemorrhagic) and (acidic and selective) and (medium or nutrient) and (water lflood lhuman lanimal lenvironmental l body) and sample and tellurite lselenite lsorbitol and (acidic and selective) and (medium or nutrient) and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) ) and (((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) or tellurite lselenite lsorbitol lglutamate and (("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) ) and Temperature and ("35") and Temperature and ("5") )	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008

coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) or (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) ) and (((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) or tellurite l selenite l sorbitol l glutamate and (("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) ) and Temperature and ("35") and Temperature and ("5") )					
((("pH") or (hydrogen ion (concentration)) ) and (((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM) and ((culture or growth) medium) and (Escherichia coli) and (("O157-H7") or enterohemorrhagic) and (acidic and selective) and (medium or nutrient) and (water l food l human l animal l environmental l body) and sample and tellurite l selenite l sorbitol and (acidic and selective) and (medium or nutrient) and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) or (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) ) and (((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) or tellurite l selenite l sorbitol l glutamate and (("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) ) and Temperature and ("35") and Temperature and ("5") )	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
((identify or isolate) or recognize) ) and ((("pH") or (hydrogen ion (concentration)) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM) and ((culture or growth) medium) and (Escherichia coli) and (("O157-H7") or enterohemorrhagic) and (acidic and selective) and (medium or nutrient) and (water l food l human l animal l environmental l body) and sample and tellurite l selenite l sorbitol and (acidic and selective) and (medium or nutrient) and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) or (pathogenic or enteropathogenic or	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008

enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and ("SOB") medium and (acidic and selective) and (medium or nutrient) ) and (((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) or tellurite l selenite l sorbitol l glutamate and ((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) ) and Temperature and ("35") and Temperature and ("5") )					
((("SOB") medium ) and (("pH") or (hydrogen ion (concentration))) and ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) and ((culture or growth) medium) and (Escherichia coli) and ((("O157-H7") or enterohemorrhagic) and (acidic and selective) and (medium or nutrient) and (water flood l human l animal l environmental l body) and sample and tellurite l selenite l sorbitol and (acidic and selective) and (medium or nutrient) and (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (("SOB") medium and (acidic and selective) and (medium or nutrient) or (pathogenic or enteropathogenic or enterohemorrhagic or enterotoxigenic) same ((Escherichia coli) or bacteria) and (("SOB") medium and (acidic and selective) and (medium or nutrient) and (((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) or tellurite l selenite l sorbitol l glutamate and ((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and (acidic and selective) and (medium or nutrient) ) and Temperature and ("35") and Temperature and ("5") )	EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
Temperature same ((("5") or ("35"))	PGPB, USPT	ADJ	YES		07-18-2008
((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2"))	PGPB, USPT	ADJ	YES		07-18-2008
("SOB") same medium	PGPB, USPT	ADJ	YES		07-18-2008
("pH") or (hydrogen ion (concentration))	PGPB, USPT	ADJ	YES		07-18-2008
(Temperature same ((("5") or ("35")) ) same (("pH") or (hydrogen ion (concentration))) )	PGPB, USPT	ADJ	YES		07-18-2008
(acidic same selective) same (medium or nutrient or (growth medium))	PGPB, USPT	ADJ	YES		07-18-2008

(acidic same selective) same (medium or nutrient or (growth medium))	PGPB, USPT	ADJ	YES		07-18-2008
(Temperature same ("5") or ("35")) same ("pH") or (hydrogen ion (concentration)) same (acidic same selective) same (medium or nutrient or (growth medium)) )	PGPB, USPT	ADJ	YES		07-18-2008
((("RN-50-70-4") or sorbitol) or ("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) ) same (Temperature same ("5") or ("35")) same ("pH") or (hydrogen ion (concentration)) same (acidic same selective) same (medium or nutrient or (growth medium)) )	PGPB, USPT	ADJ	YES		07-18-2008
(identify or isolat\$6 or identif\$6 or recogniz\$6)	PGPB, USPT	ADJ	YES		07-18-2008
((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM) same ((culture or growth) medium)	PGPB, USPT	ADJ	YES		07-18-2008
((("SOB") same medium ) same (((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM) same ((culture or growth) medium) )	PGPB, USPT	ADJ	YES		07-18-2008
(Temperature same ("5") or ("35")) same ("pH") or (hydrogen ion (concentration)) ) same (("SOB") same medium same ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM) same ((culture or growth) medium) )	PGPB, USPT	ADJ	YES		07-18-2008
(Temperature same ("5") or ("35")) same ("pH") or (hydrogen ion (concentration)) ) same (((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM) same ((culture or growth) medium) )	PGPB, USPT	ADJ	YES		07-18-2008
tellurite  selenite  sorbitol  glutamate	PGPB, USPT	ADJ	YES		07-18-2008
(Temperature same ("5") or ("35")) same ("pH") or (hydrogen ion (concentration)) same ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM) same ((culture or growth) medium) ) same (tellurite  selenite  sorbitol  glutamate )	PGPB, USPT	ADJ	YES		07-18-2008
(Escherichia coli) same ("O157-H7") or enterohemorrhagic)	PGPB, USPT	ADJ	YES		07-18-2008
(water  food  human  animal  environmental   body) same sample	PGPB, USPT	ADJ	YES		07-18-2008
((identify or isolat\$6 or identif\$6 or recogniz\$6) ) same ((Escherichia coli) same ("O157-H7") or enterohemorrhagic) )	PGPB, USPT	ADJ	YES		07-18-2008

((water flood lhuman lanimal lenvironmental l body) same sample ) same ((Escherichia coli) same ("O157-H7") or enterohemorrhagic )	PGPB, USPT	ADJ	YES		07-18-2008
((identify or isolat\$6 or identif\$6 or recogniz\$6) same (Escherichia coli) same ("O157-H7") or enterohemorrhagic ) same ((water flood lhuman lanimal lenvironmental l body) same sample same (Escherichia coli) same ("O157-H7") or enterohemorrhagic )	PGPB, USPT	ADJ	YES		07-18-2008
((acidic same selective) same (medium or nutrient or (growth medium)) ) same ((identify or isolat\$6 or identif\$6 or recogniz\$6) same (Escherichia coli) same ("O157-H7") or enterohemorrhagic) same (water flood lhuman lanimal lenvironmental l body) same sample same (Escherichia coli) same ("O157-H7") or enterohemorrhagic )	PGPB, USPT	ADJ	YES		07-18-2008
((acidic same selective) same (medium or nutrient or (growth medium)) ) and ((identify or isolat\$6 or identif\$6 or recogniz\$6) same (Escherichia coli) same ("O157-H7") or enterohemorrhagic) same (water flood lhuman lanimal lenvironmental l body) same sample same (Escherichia coli) same ("O157-H7") or enterohemorrhagic )	PGPB, USPT	ADJ	YES		07-18-2008
((acidic same selective) same (medium or nutrient or (growth medium)) ) and ((identify or isolat\$6 or identif\$6 or recogniz\$6) same (Escherichia coli) same ("O157-H7") or enterohemorrhagic) same (water flood lhuman lanimal lenvironmental l body) same sample same (Escherichia coli) same ("O157-H7") or enterohemorrhagic )	PGPB, USPT	ADJ	YES		07-18-2008
(tellurite lsenite lsorbitol lglutamate ) and ((water flood lhuman lanimal lenvironmental l body) same sample same (Escherichia coli) same ("O157-H7") or enterohemorrhagic )	PGPB, USPT	ADJ	YES		07-18-2008
(Temperature same ("5") or ("35")) same ("pH") or (hydrogen ion (concentration)) same ((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) same ((culture or growth) medium) same tellurite lsenite lsorbitol lglutamate ) and (tellurite lsenite lsorbitol lglutamate and (water flood lhuman lanimal lenvironmental l body) same sample same (Escherichia coli) same ("O157-H7") or enterohemorrhagic )	PGPB, USPT	ADJ	YES		07-18-2008
(Temperature same ("5") or ("35")) ) and (tellurite lsenite lsorbitol lglutamate and (water flood lhuman lanimal lenvironmental l body) same sample same (Escherichia coli) same ("O157-H7") or enterohemorrhagic )	PGPB, USPT	ADJ	YES		07-18-2008
((pH") or (hydrogen ion (concentration)) ) and (Temperature same ("5") or ("35")) and tellurite lsenite lsorbitol lglutamate and (water flood lhuman lanimal	PGPB, USPT	ADJ	YES		07-18-2008



environmental   body) same sample same (Escherichia coli same ("O157-H7") or enterohemorrhagic )					
((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) ) and (("pH") or (hydrogen ion (concentration)) and Temperature same (("5") or ("35")) and tellurite  selenite  sorbitol  glutamate and (water  food  human  animal  environmental   body) same sample same (Escherichia coli) same ("O157-H7") or enterohemorrhagic )	PGPB, USPT	ADJ	YES		07-18-2008
((("SOB") same medium ) and (((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and ("pH") or (hydrogen ion (concentration)) and Temperature same (("5") or ("35")) and tellurite  selenite  sorbitol  glutamate and (water  food  human  animal  environmental   body) same sample same (Escherichia coli) same ("O157-H7") or enterohemorrhagic )	PGPB, USPT	ADJ	YES		07-18-2008
((acidic same selective) same (medium or nutrient or (growth medium)) ) and (("SOB") same medium and ((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and ("pH") or (hydrogen ion (concentration)) and Temperature same (("5") or ("35")) and tellurite  selenite  sorbitol  glutamate and (water  food  human  animal  environmental   body) same sample same (Escherichia coli) same ("O157-H7") or enterohemorrhagic )	PGPB, USPT	ADJ	YES		07-18-2008
(Temperature same (("5") or ("35")) same ("pH") or (hydrogen ion (concentration)) same (acidic same selective) same (medium or nutrient or (growth medium)) ) and ((acidic same selective) same (medium or nutrient or (growth medium)) and ("SOB") same medium and ((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and ("pH") or (hydrogen ion (concentration)) and Temperature same (("5") or ("35")) and tellurite  selenite  sorbitol  glutamate and (water  food  human  animal  environmental   body) same sample same (Escherichia coli) same ("O157-H7") or enterohemorrhagic )	PGPB, USPT	ADJ	YES		07-18-2008
((("RN-50-70-4") or sorbitol) or(("RN-15698-85-8") or selenite) or (tellurite or ("RN-37368-05-2")) and ("pH") or (hydrogen ion (concentration)) and Temperature same (("5") or ("35")) and tellurite  selenite  sorbitol  glutamate and (water  food  human  animal  environmental   body) same sample same (Escherichia coli) same ("O157-H7") or enterohemorrhagic ) and (Temperature same ("5") or ("35")) same ("pH") or (hydrogen ion (concentration)) same ((brain heart infusion) or BHI or LB or (trypsin broth) or	PGPB, USPT	ADJ	YES		07-18-2008

TSB or (tellurite broth) or (NZCYM)) same ((culture or growth) medium) same tellurite l-selenite l-sorbitol l-glutamate )					
("2") same ("4")	PGPB, USPT	ADJ	YES		07-18-2008
((("pH") or (hydrogen ion (concentration))) ) same (("2") same ("4") )	PGPB, USPT	ADJ	YES		07-18-2008
((("pH") or (hydrogen ion (concentration))) same ("2") same ("4") ) same (("SOB") same medium )	PGPB, USPT	ADJ	YES		07-18-2008
((acidic same selective) same (medium or nutrient or (growth medium))) ) same (("pH") or (hydrogen ion (concentration))) same ("2") same ("4") same ("SOB") same medium )	PGPB, USPT	ADJ	YES		07-18-2008
((acidic same selective) same (medium or nutrient or (growth medium))) ) and (("pH") or (hydrogen ion (concentration))) same ("2") same ("4") same ("SOB") same medium )	PGPB, USPT	ADJ	YES		07-18-2008
((("brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) same ((culture or growth) medium) ) same (("pH") or (hydrogen ion (concentration))) same ("2") same ("4") same ("SOB") same medium )	PGPB, USPT	ADJ	YES		07-18-2008
((("brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) same ((culture or growth) medium) ) and (("pH") or (hydrogen ion (concentration))) same ("2") same ("4") same ("SOB") same medium )	PGPB, USPT	ADJ	YES		07-18-2008
(tellurite l-selenite l-sorbitol l-glutamate ) and (((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) same ((culture or growth) medium) and ("pH") or (hydrogen ion (concentration))) same ("2") same ("4") same ("SOB") same medium )	PGPB, USPT	ADJ	YES		07-18-2008
((water l-food l-human l-animal l-environmental l-body) same sample ) and (((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) same ((culture or growth) medium) and ("pH") or (hydrogen ion (concentration))) same ("2") same ("4") same ("SOB") same medium )	PGPB, USPT	ADJ	YES		07-18-2008
(Temperature same ("5") or ("35")) ) and (((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) same ((culture or growth) medium) and ("pH") or (hydrogen ion (concentration))) same ("2") same ("4") same ("SOB") same medium )	PGPB, USPT	ADJ	YES		07-18-2008

(Temperature same ("5") or ("35")) ) and ("pH" or (hydrogen ion (concentration))) same ("2") same ("4") )	PGPB, USPT	ADJ	YES		07-18-2008
(Temperature same ("5") or ("35")) and ("pH" or (hydrogen ion (concentration))) same ("2") same ("4") ) and (Temperature same ("5") or ("35")) same ("pH" or (hydrogen ion (concentration))) )	PGPB, USPT	ADJ	YES		07-18-2008
((acidic same selective) same (medium or nutrient or (growth medium))) ) and (Temperature same ("5") or ("35")) and ("pH" or (hydrogen ion (concentration))) same ("2") same ("4") and Temperature same ("5") or ("35")) same ("pH" or (hydrogen ion (concentration))) )	PGPB, USPT	ADJ	YES		07-18-2008
((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) same ((culture or growth) medium) ) and ((acidic same selective) same (medium or nutrient or (growth medium)) and Temperature same ("5") or ("35")) and ("pH" or (hydrogen ion (concentration))) same ("2") same ("4") and Temperature same ("5") or ("35")) same ("pH" or (hydrogen ion (concentration))) )	PGPB, USPT	ADJ	YES		07-18-2008
((Escherichia coli) same ("O157-H7") or enterohemorrhagic ) and ((water food human animal environmental   body) same sample )	PGPB, USPT	ADJ	YES		07-18-2008
((brain heart infusion) or BHI or LB or (trypsin broth) or TSB or (tellurite broth) or (NZCYM)) same ((culture or growth) medium) and (acidic same selective) same (medium or nutrient or (growth medium)) and Temperature same ("5") or ("35")) and ("pH" or (hydrogen ion (concentration))) same ("2") same ("4") and Temperature same ("5") or ("35")) same ("pH" or (hydrogen ion (concentration))) ) and ((Escherichia coli) same ("O157-H7") or enterohemorrhagic) and (water food human animal environmental   body) same sample )	PGPB, USPT	ADJ	YES		07-18-2008
20050272115.pn.	PGPB, USPT	ADJ	YES		07-18-2008
((water food human animal environmental   body) same sample ) and (20050272115.pn. )	PGPB, USPT	ADJ	YES		07-18-2008
((Escherichia coli) same ("O157-H7") or enterohemorrhagic ) and ((water food human animal environmental   body) same sample and 20050272115.pn. )	PGPB, USPT	ADJ	YES		07-18-2008
((Escherichia coli) same ("O157-H7") or enterohemorrhagic ) and ((identify or isolate or identify or recognize) )	PGPB, USPT	ADJ	YES		07-18-2008
((Escherichia coli) same ("O157-H7") or enterohemorrhagic) and (identify or isolate or identify or recognize)	PGPB, USPT	ADJ	YES		07-18-2008

recogniz\$6) and ((water flood lhuman lanimal lenvironmental l body) same sample )					
((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) same ((culture or growth) medium) ) and ((Escherichia coli) same ((("O157-H7") or enterohemorrhagic) and (identify or isolat\$6 or identif\$6 or recogniz\$6) and (water flood lhuman lanimal lenvironmental l body) same sample )	PGPB, USPT	ADJ	YES		07-18-2008
(Temperature same (("5") or ("35")) ) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) same ((culture or growth) medium) and (Escherichia coli) same ((("O157-H7") or enterohemorrhagic) and (identify or isolat\$6 or identif\$6 or recogniz\$6) and (water flood lhuman lanimal lenvironmental l body) same sample )	PGPB, USPT	ADJ	YES		07-18-2008
((("pH") or (hydrogen ion (concentration)) same ("2") same ("4")) and (Temperature same (("5") or ("35")) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) same ((culture or growth) medium) and (Escherichia coli) same ((("O157-H7") or enterohemorrhagic) and (identify or isolat\$6 or identif\$6 or recogniz\$6) and (water flood lhuman lanimal lenvironmental l body) same sample )	PGPB, USPT	ADJ	YES		07-18-2008
((acidic same selective) same (medium or nutrient or (growth medium))) ) and (("pH") or (hydrogen ion (concentration)) same ("2") same ("4") and Temperature same (("5") or ("35")) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) same ((culture or growth) medium) and (Escherichia coli) same ((("O157-H7") or enterohemorrhagic) and (identify or isolat\$6 or identif\$6 or recogniz\$6) and (water flood lhuman lanimal lenvironmental l body) same sample )	PGPB, USPT	ADJ	YES		07-18-2008
((("SOB") same medium ) and (("pH") or (hydrogen ion (concentration)) same ("2") same ("4") and Temperature same (("5") or ("35")) and ((brain heart infusion) or BHI or LB or (trypsoy broth) or TSB or (tellurite broth) or (NZCYM)) same ((culture or growth) medium) and (Escherichia coli) same ((("O157-H7") or enterohemorrhagic) and (identify or isolat\$6 or identif\$6 or recogniz\$6) and (water flood lhuman lanimal lenvironmental l body) same sample )	PGPB, USPT	ADJ	YES		07-18-2008